

Infrared micro measurement probe has radiation emitter and detection sections consisting of a polygonal infrared light conductor or light conductor bundle and a microprism probe body with polygonal base

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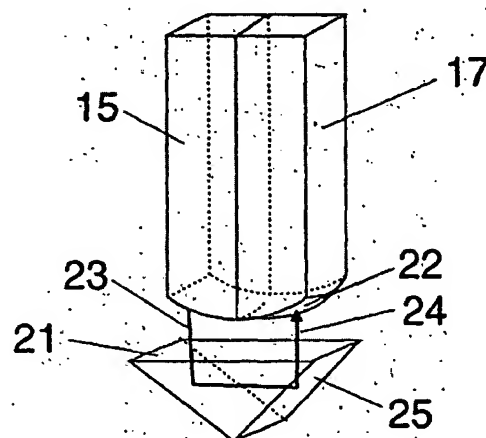
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Abstract of DE10034220

The device consists of a radiation feed section (15), a radiation detection section (17) and a probe body. The radiation feed and detection sections consist of a polygonal infrared light conductor or a bundle of infrared light conductors and the probe body is a microprism (25) whose base surface (21) likewise has a polygonal cross-section. An Independent claim is also included for the following an infrared fiber probe.



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